

PA-IDC

QUERY CONTROL FORM		RTIS USE ONLY	
Application No. <u>10/087,712</u>	Prepared by <u>MPB</u>	Tracking Number <u>05887855</u>	
Examiner-GAU <u>NGUYEN-2816</u>	Date <u>3/19/04</u>	Week Date <u>11/2/04</u>	
	No. of queries <u>1</u>	<u>IFW</u>	

JACKET			
a. Serial No.	f. Foreign Priority	k. Print Claim(s)	p. PTO-1449
b. Applicant(s)	g. Disclaimer	l. Print Fig.	q. PTOL-85b
c. Continuing Data	h. Microfiche Appendix	m. Searched Column	r. Abstract
d. PCT	i. Title	n. PTO-270/328	s. Sheets/Figs
e. Domestic Priority	j. Claims Allowed	o. PTO-892	t. Other

SPECIFICATION	MESSAGE
a. Page Missing	<p>Please supply relationship of continuing data serial no. 09/580,560 in the continuing data paragraph (see attached). per bib sheet, it is CIP, but none in text.</p> <p>Please advise.</p> <p><i>[Signature]</i></p>
b. Text Continuity	
c. Holes through Data	
d. Other Missing Text	
e. Illegible Text	
f. Duplicate Text	
g. Brief Description	
h. Sequence Listing	
i. Appendix	
j. Amendments	
k. Other	
<b>CLAIMS</b>	
a. Claim(s) Missing	
b. Improper Dependency	
c. Duplicate Numbers	
d. Incorrect Numbering	
e. Index Disagrees	
f. Punctuation	
g. Amendments	
h. Bracketing	
i. Missing Text	
j. Duplicate Text	
k. Other	
	<p><b>RESPONSE</b> <u>Corrected (TRNA shows it as CIP)</u></p> <p><i>[Signature]</i></p> <p>initials <i>[Signature]</i></p> <p>initials</p>

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IN THE DRAWINGS

Please add FIGs. 7-9 filed concurrently with this preliminary amendment.

IN THE ABSTRACT

Please delete the ABSTRACT and replace it with the following.

10087712-020102

--An amplifier (170) includes first and second depletion mode transistors (161, 162) operating in response to first and second complementary signals ( $V_{AMP+}$ ,  $V_{AMP-}$ ), respectively, which route a first current ( $I_{STACK1}$ ) from a first supply terminal (171) to an output (169) of the amplifier. Third and fourth depletion mode transistors (163, 164) receive the first and second complementary signals to route a second current ( $I_{STACK2}$ ) from a second supply terminal (Ground) to the output. The first and second currents are summed to produce an output signal ( $V_{AMP2}$ ).--

IN THE SPECIFICATION

Please add the following sentence as the first paragraph following the title.

a continuation-in-part of

--The present application is based on prior U.S. application No. 09/580,560, filed on May 30, 2000, which is hereby incorporated by reference, and priority thereto for common subject matter is hereby claimed.--

Please change the title from "LOW VOLTAGE OUTPUT DRIVE CIRCUIT" to "LOW VOLTAGE AMPLIFYING CIRCUIT".

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